



BELL HUEY II

DESIGNED TO TAKE ON YOUR MISSION.

Deliver first responders, troops, or parapublic personnel quickly and cost-effectively with the Bell Huey II. Designed for deployment on versatile missions, it goes above and beyond flight.

HOW IT GOES ABOVE AND BEYOND:

FEATURES

- Dedicated OEM support increases operational lifecycle
- Low lifecycle cost means more hours in the air and less time on maintenance
- New and nearly zero-time aircraft components drive longer performance
- Custom configurations allow you to meet the unique needs of your specific mission
- Wide windscreen provides excellent visibility for search and rescue operations
- Versatile cockpit configurations enable a wide array of instrumentation and avionics
- Multiple crew positions and litter configurations accommodate up to 14 passengers and mission-critical equipment

OVERVIEW

Leave no one behind. The Bell Huey II seats up to 14 in its spacious cabin, also designed to accommodate mechanical and electrical provisions for mission-critical communications and life-saving devices. Its 5,000 lbs / 2,268 kg cargo lifting capacity and sliding doors support in-flight operations with strength and speed.

Get there faster. Increased engine power of 1,800 shp / 1,342 kW drives your mission forward fast, while the wide windscreen offers excellent visibility. With multiple crew positions, litter configurations, and avionics accommodations, the Bell Huey II is versatile enough for tasks as diverse as troop insertion, search and rescue, and helicopter EMS. Even better? Its dedicated OEM support is unrivaled in the industry.

QUICK FACTS

MORE THAN
250 AIRCRAFT
FIELDIED

17 COUNTRIES

600,000+
FLIGHT HOURS



TECHNICAL SPECIFICATIONS

Speeds at Max Gross Weight

VNE	111 kts	206 km/h
Max Cruise	106 kts	196 km/h
Range at VLRC ¹	246 nm	455 km
Max Endurance ¹	2.6 hrs	

Capacities

Standard Seating	1 + 12	
Maximum Seating	1 + 14	
Standard Fuel	211 US gal	799 liters
Aux Fuel (Optional)	150 US gal	568 liters
Cabin Volume	220 ft ³	6.2 m ³

Weights

Empty Weight (Standard Configuration)	5,627 lbs	2,552 kg
Useful Load (Internal, Standard Configuration)	4,873 lbs	2,210 kg
Max Gross Weight (Internal)	10,500 lbs	4,763 kg
Max Gross Weight (External)	11,200 lbs	5,080 kg
Cargo Hook Capacity	5,000 lbs	2,268 kg

¹ Max GW, ISA, Std Fuel – no reserves at sea level